



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Sams et al.

Examiner: Binda, G.

Serial Number: 08/996,249

Group Art Unit: 3629

Filed: 12/22/97

For: TRIPOD BEARING ASSEMBLY

Commissioner of Patents and Trademarks
Washington, D.C. 20231

10/Amt B
2.0
5-17-00
RECEIVED
MAY 12 2000
TC 3600 MAIL ROOM

AMENDMENT AND RESPONSE

Applicants respond to the Office Action mailed on 11/2/99 (hereinafter referred to as the "Office Action") in the following manner:

Please amend the above-referenced patent application as follows:

In the Claims:

Please cancel claim 3 and amend claims 1 and 10 as follows:

Claim 1 (amended)

A tripod bearing assembly comprising:
a spider assembly having a trunion radially projecting therefrom;
a bearing assembly press fit onto the trunion comprising an inner race which engages said trunion effective to substantially prevent angular displacement between the inner race and trunion, an outer race, and a plurality of needle rollers interposed therebetween to permit relative rotation between the inner and outer race; and
means for axially retaining the bearing assembly to the spider.

Claim 10 (amended)

A tripod bearing assembly including a spider, comprising: